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(to be used for all correspondence after initial filing)

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First Named Inventor	Marc T. Burton Sewell
Art Unit	2628
Examiner Name	Jeff Brier
Attorney Docket Number	

Total Number of Pages in This Submission: **3**

ENCLOSURES *(Check all that apply)*

- [ ] Fee Transmittal Form
  - [ ] Fee Attached
- [X] Amendment/Reply
  - [ ] After Final
  - [X] Affidavits/declaration(s)
- [ ] Extension of Time Request
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- [ ] Information Disclosure Statement
- [ ] Certified Copy of Priority Document(s)
- [ ] Reply to Missing Parts/ Incomplete Application
  - [ ] Reply to Missing Parts under 37 CFR 1.52 or 1.53

- [ ] Drawing(s)
- [ ] Licensing-related Papers
- [ ] Petition
- [ ] Petition to Convert to a Provisional Application
- [ ] Power of Attorney, Revocation Change of Correspondence Address
- [ ] Terminal Disclaimer
- [ ] Request for Refund
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  - [ ] Landscape Table on CD

- [ ] After Allowance Communication to TC
- [ ] Appeal Communication to Board of Appeals and Interferences
- [ ] Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)
- [ ] Proprietary Information
- [ ] Status Letter
- [ ] Other Enclosure(s) (please identify below):

Remarks

This is a reply to LaShawn Hinton's Notification of Non-Compliant Appeal Brief mailed 8/7/07

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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm Name	
Signature	*M—Sewell*
Printed name	Marc Sewell
Date	8/29/07
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CERTIFICATE OF TRANSMISSION/MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:

Signature	*M—Sewell*		
Typed or printed name	Marc Sewell	Date	8/29/07
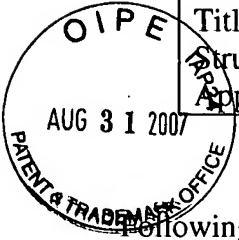
The following are the requested items from the office action by LaShaun Hinton regarding Notification of Non-Compliant Appeal Brief mailed 8/7/07.

(c)(1)(viii) *Claims appendix-* This listing of claims has the amendment markings removed.

1. An automated graphical element, of a graphical tool, that is manipulated and altered primarily by an associated user interface, wherein said element is used to visually represent a noun or verb, and where said element is comprised of the following automatically controlled elements:

   (a) a plurality of predefined simple and complex shapes with predefined meaning

   (b) a plurality of predefined icons representing the nouns

   (c) variable text

   (d) a plurality of predefined adornments with predefined meaning

   (e) an attached, subordinate graphical container for additional text and graphical elements.

2. The graphical element of claim 1 wherein said icons, text, or both can be placed within said shapes, which will then orient to the size and shape of said icon, and which are then named objects, which are semantically equivalent to simple and compound nouns.

3. The objects of claim 2 are modified with said adornments, colors, and text, which are semantically equivalent to adjectives that describe, limit, and/or indicate hierarchy, location, behaviors, and/or responsibilities.

4. The objects of claim 3 wherein said objects are allowed to be presented in graphical or text formats.

5. The objects of claim 3 are linked with said graphical elements, which are semantically representative of a plurality of verbs.

6. The objects of claim 3 wherein structured input areas are provided for the detailed specification of the object.

7. The objects of claim 3 wherein selected portions of the object specification are allowed to be displayed in a plurality of adornments to the shape.

8. The objects of claim 3 wherein there is a plurality of rule, process, and security object shapes.

9. The objects of claim 3 wherein there is a plurality of note, design point, initiative, and issue object shapes.

10. The objects of claim 3 wherein there is a plurality of adornments to identify process and hierarchy object shapes.

11. The objects of claim 3 wherein there is a plurality of user interface object shapes.

12. The objects of claim 3 wherein there is a plurality of domain object shapes.

13. The objects of claim 3 wherein there is a plurality of technology object shapes.

14. The graphical element of claim 1 wherein there is a plurality of adornments for components that contain their own icon or text.

15. The graphical element of claim 1 wherein there is an adornment to indicate plural or

collections.

16. The graphical element of claim 1 wherein specification documents are automatically generated from object information.

17. The graphical element of claim 1 wherein the identity of notation objects and relationships are accessed and managed.

18. The graphical element of claim 1 wherein output is provided to business and software construction tools.

19. A grouping graphical element used to enclose selected shapes and said element comprising a border of any shape that must be able to_be infinitely, variably-shaped at all points and said element must be able to have an attached, subordinate graphical container for additional elements.

20. A subordinate graphical_container shape that is automatically connected to and controlled by its parent shape or graphical element, comprising:
    (a) a variable amount of text, graphics, or both.
    (b) an attachment point that can be positioned anywhere around the parent shape only at predetermined, appropriate points in the vicinity closest to where the user indicates.

(c)(1)(ix) *Evidence appendix* – LaShaun Hinton has said in an email that this requirement may be disregarded.

(c)(1)(x) *Related proceedings appendix* – LaShaun Hinton has said in an email that this requirement may be disregarded.